ABSTRACT

A parallel centrifugal tubular slide structure mainly set a plurality of tubular slide bodies positioned in parallel on a plate. A bigger mixture space is at one end of each tubular slide body and a thin slide stiffener at the other end thereof. At the middle of the tubular slide body forms a middle space separated from the mixture space and the thin slide stiffener by two sloping baffle plates, of which the two ends have chinks to enable test solution flows through. The invention enables the result of test solutions to be seen by sight applying centrifugal force to accelerate the separation operation of test solutions in mixture spaces of test tubes. Moreover, the invention enables the test solutions to be observed by microscope making test solutions flow into the opposite direction of the thin slide stiffener by holding the tubular slide bodies for switching in reverse.